

MASSACHUSETTS FARMER.

PUBLISHED WEEKLY, FOR THE BENEFIT OF FARMERS AND MECHANICS, AT QUINCY HALL, SOUTH MARKET STREET—WM. BUCKMINSTER, OF FRAMINGHAM, EDITOR.

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AGRICULTURE.

SHEEP HUSBANDRY.

Mr. Curtis Barnes of Framingham tells us we
have not quite so much on this subject as he should
have. He has formerly kept large flocks of
sheep, and he says they were generally healthy.
He attributes this to his mode of feeding, and
to the care which he took to keep the sheep
in good condition. He has succeeded in raising
large numbers of sheep in good condition, and
in selling them at a high price. He has also
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Mr. Griswold, of Suffolk, Ct., tells us he finds
it difficult to keep sheep for their meat. The
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CORRESPONDENCE.

ON CUTTING STRAW AND HAY FINE.

Mr. BUCKMINSTER.—It is now a more general
practice than it has been to use cutters for
hay and straw to feed cattle in winter.
You inform us that something may be
saved when the hay is poor, but less when it is
of such quality as to be eaten up by cattle.
For my own part I have made no trial of cut
feed, and I cannot well understand how much
can be gained when cattle will eat the whole
without cutting. Meal may be given separately,
wet or dry, and one would suppose that cattle
which chew the cud will get all the nutriment
that the hay, &c., have, whether it passes
through them wet or dry; and if so, why cut it
up, or grind with the animal's teeth.

When the hay is poor, or when straw of any
kind is used as fodder, it is agreed that cutting
fine and mixing with richer food will answer
the purpose of making the whole go down;
yet that any more nutriment is conveyed into
the stomach by cutting fine and mixing, is a
proposition not so readily understood. I should
like to have this subject further discussed in
the *Farmer*.

Yours,
ANTICUTTER.

Bridgewater, Dec. 1, 1845.

Mr. BUCKMINSTER.—We must consider that only a small portion
of the hay that we feed out to farm stock is of such
quality that they will eat the whole without cutting.
The hay that is sold to keepers of public houses is
often so poor that horses will not eat half of it
if they can find any thing else. And as to rye straw,
very little is eaten, unless by very young animals,
unless they are kept extremely short. In the southern
States, where hay is not so plenty or so good as
with us, straw and grain, mixed, are the common
food of horses, and cutting the straw fine has been
long practiced. These make better food than the
best hay of the north without grain. This is the
result of long experience, in spite of all theories to
the contrary.

It is not an easy matter to give a satisfactory
reason in support of the plan of cutting fodder fine.
Some contend that corn or grain, given to horses
whole, will benefit them as much as when it is
ground in a mill; they argue that the act of chewing
is beneficial. This may be the case where but
little grain is given, and when the horse has sufficient
time for digestion—but when large quantities
are fed, the grain is more apt to pass through un-
digested.

All theory on the subject of nutriment must yield
to facts, and these abundantly show that fine cut
fodder is better than coarse; it may be solely be-
cause it is more thoroughly digested. Moistened
food, too, is better than dry; this may be owing to
more perfect digestion. It is admitted that cattle
will fatten faster on green clover, and indeed on
any green plant, than on dry. They may be more
agreeable to the stomach—more consonant to nature.

In our long winters the stomachs of cattle are out of
order when nothing but dry hay is fed. They long
for summer pastures and usually lose flesh on win-
ter. Hay and straw, cut fine and moistened,
come nearer to the herbage that is their natural food
than dry hay or straw—and it is by cutting only
that we can mix and render the whole palatable.
The horses in our stables are known to perform bet-
ter and to fill themselves sooner on such feed than
on dry hay alone.

And if this be so in the case of dry stock, the dif-
ference must be still greater on feeding milk cows,
and sheep with lambs. We hardly venture to state
the difference that is often reported to us, both as
to produce and as to cost of keeping. All will
agree that cows will be likely to give more milk on
moistened feed than on dry hay—but that horses
may be kept in higher order on cut feed than on
dry hay of the best quality, and at one half the cost,
is a proposition that has not yet gained general cre-
dence.

But we have conversed with a number of farmers
who have made most accurate trials, and their ex-
perience satisfies them that more than half the cost
of keeping may be saved by a little labor of cutting
and mixing, estimating good hay at one dollar a
hundred, and meal at sixty-seven cents per bushel
mixed with cheap hay or straw.

An accurate observer tells us he cuts up his
bushels of unthreshed oats and mixes three quarts
of meal for a day's keep; and this sustains his horse
in better order than would two hundred weight of
hay each week. Yet the cut feed costs him only
half each \$2.00. Many horses will eat 200 of hay
per week when they have no grain.

On the whole we are well satisfied that much is
gained in such a season as this—with present prices
—by cutting the dry feed and wetting it. A thin
coat of beef that would not give two men a dinner when
cooked by broiling on coals, may feed four men to
the fill when made into soup. [Editor.]

[For the *Farmer*.]

VITALITY OF SEEDS.

"Frederick W. Paine, Esq., of Worcester,
Mass., informs the Editor of the *Spy*, that he
has been in the habit of removing the snow from his
orchard trees in order that the ground around the
trunk may be frozen. Thus the fruit buds are pre-
served from swelling in the winter and being de-
stroyed by cold. He seldom loses a tree by the
frost, and his trees generally bear well with such
treatment. If the ground is well frozen before
the buds break there is not so much necessity
for removing the snow. In case of a thaw it may
be necessary to throw the snow back again, to pre-
vent the frost getting out near the roots. Water
must not be allowed to collect in a hollow around
the tree.

APPLES FROM MIDDLEBURY. We know of
no receipt of very large, fair and excellent
specimens of apples from Mr. Daniel Alden of Mid-
dlebury, Vermont, and his wife, who have been
successful in producing without care or labor
a fine quality of apples. There were also
specimens in good state of preservation, and another
specimen of which we cannot give the name. These
apples have been not been admitted for ex-
amination. Cultivate the ground if you would
make your trees thrive. That is the secret.

POTATO ROT. In the Edinburgh Quarterly
Journal Professor Johnson remarks:
"This disease in the potato has already called
for many happy opinions, almost all partially true,
and founded on one or two facts, but nearly all
based on general expressions of the truth, since
they are contradicted by the experience of prac-
tice in other districts of the country. We are
convinced, as yet, to assign any general
cause for the disease, or any universal remedy—
something may possibly be suggested by the anal-
ysis of diseased and diseased potatoes, for which
the Highland Society have offered a premium; though
in the present state of our knowledge on the sub-
ject, even this is doubtful."

BUCKWHEAT CAKES. Mix a quart of buck-
wheat meal with a pint of lard, and a quart of
water, and beat it up with a stick, and set it
in a warm place for an hour. When light, (which
will be in the course of eight or ten hours if family
fire is used, if brewer's yeast is used they will
rise much quicker.) Add a teaspoonful of salt; if
sour, the same quantity of saleratus dissolved in a
little milk, and strained. If they are too thick, thin
them with cold milk or water. Fry them in just
fat enough to prevent them sticking to the frying
pan.

Bartlett Pear, or Bonchretien.

We now give an exact portrait of the famous
Bartlett Pear, the most profitable kind that has ever
been raised in this vicinity. It is not so rich as the
St. Michael, but it is a more thrifty grower and a
more abundant bearer.

We agree with Mr. Downing, that its size, beau-
ty and excellence entitle it to high estimation. It
is an English variety, originated about 1770, in
Berkshire, and was afterwards propagated by a
London grower by the name of Williams. Its name
was not known when first introduced into this coun-
try—but it was cultivated by Enoch Bartlett of
Dorchester and became generally known as the
Bartlett pear.

This pear is not equalled as a summer market
fruit. The tree grows upright, with thin yellow-
ish shoots, and narrow folded leaves.
The fruit is of large size; the skin is very thin
and smooth. It is very juicy, fine grained and
finely flavored, when properly cultivated, and is
in season during the month of September.

FARMING.

The farm of J. H. Knowles, of Eastham,
is one of the best cultivated and most produc-
tive in the county. His homestead contains
twenty acres, two of which are covered with
swampy land, used for pasture, and salt meadow
that produces annually about twelve tons of hay.
The soil of his land is mostly a sandy loam, and
under his management is very productive. The
past season he had eight acres under cultiva-
tion. The following statement of the amount
raised thereon was handed to us by a member
of the Agricultural Society, who visited Mr.
Knowles' farm, to examine it for the purpose of
making a report thereon, and may be relied on
as entirely accurate.

Produce of eight acres under cultivation in 1845—
90 bushels of Corn,
85 do. of Rye,
30 do. of Oats,
100 do. of Potatoes,
150 do. of Beets and other roots.

On the remaining twelve acres, (fourteen, if
the land in which his salt-works stand is in-
cluded,) he cut twelve tons of English hay.
From one acre he raised—
At the first mowing, 51 cwt.
At the second do, 30 " 60 lbs.
or 4 tons, 1 cwt. 66 lbs. of hay from one acre,
and he has pastured, this year, fifteen head of
cattle and two horses on it.

This statement of the production of a small
Cape Cod farm may seem almost incredible, but
the fact that Mr. Knowles manages highly and
is an excellent cultivator explains the secret of
his success.

Besides the manure which Mr. Knowles has
in his barn-yards and styes, the present
year, he has manufactured 130 cords or 118 loads
of compost manure, by stacking loam, mud, rock,
road, and manure, and mixing them with
therewith one cask of lime.

We profess to have some knowledge of the
science of agriculture, and have found by ex-
perience that the only way to raise a profit-
able crop is by keeping stock, and by manur-
ing highly and cultivating well. If double the
usual amount of labor and manure is expended
on a given quantity of land, the crops will gen-
erally be double in amount, and the land will be
left in a much better condition. Last year we
put out a piece of land on a lay. The usual
quantity of manure was put on, and it was tend-
ed as well as land, and it is put out to
graze. No exact account was kept, but we
do not believe that our tenant realized fifty cents
a day for his labor. This year we took one
third of the same land, put on as much manure
as last year, and cultivated it well during the season,
and one half of the crop has amounted to over
two dollars a day for every day's work expended
in the cultivation.

We have tried the old method of cultivation
to our perfect satisfaction, and find that by hir-
ing the labor we cannot get a new dollar
for an old one; but by practicing on the improved
system, we believe the crops will pay all the
expenses of cultivation and leave something for
rent of the land. [Yarmouth Register.]

BUTTER, A POISON!

The following anecdote against Butter, which
in New England is no longer considered a luxury,
but one of the necessities of life—is from a
Lecture delivered in New York some time
since:
"In the 7th chapter of Leviticus, and the 23d
verse, speaking to the Children of Israel it is
said, 'Ye shall eat no manner of fat of ox, or
of sheep, or goat.' If you look into your dic-
tionaries, you will find that obesity or morbid
fatness, is a disease contrary to health. The
long catalogue of evils, such as cancer, gleet, liver
complaints, diminution of muscular power,
with many other diseases too numerous to men-
tion, and frequently accompanied with mortal
issue. I have never yet met with a case of
cancer, that the patient was not fond of fat
meat and butter—as butter made when the cat-
tle have been pasturing on poisonous weeds is
far worse than the fat of meat. Nurses mark-
ing use of such butter in sauce or with tea, the
seeds of disease are sown in the cradle, and the
foundation of life poisoned at its source.

Butter is an article in very general use
throughout the whole of Europe, and is con-
sidered as a wholesome and nutritious sub-
stance; so much so, that few persons will ad-
mit it can be injurious to health, eaten in any

Essex Co. Agricultural Society.

The officers of this Society elected in October,
for the ensuing year are given below. The Society
is to meet in Lynn next year, as we are informed:
President. John W. Proctor of Danvers.
Vice Presidents. Daniel Adams, Jr., Newbury;
Solomon Low, Haverhill; Amos T. Newhall, Lynn-
field; Royal A. Merriam, Topsfield.
Treasurer. William Sutton, Salem.
Secretary. Allen W. Dodge, Hamilton.
Trustees. Josiah H. Barker, Andover; An-
drew Nichols, Danvers; Jeremiah Coleman, New-
buryport; George Hood, Lynn; Moses French, E.
Salisbury; Andrew Dodge, Wenham; James H.
Dunham, Haverhill; Nathaniel Felton, Danvers;
Nathan W. Hazen, Andover; Joseph How, Me-
tuchen; Frederick Howes, Salem; John M. Ives,
do; Josiah Kimball, Haverhill; Joseph Kirtland,
Andover; Wm. N. Cleveland, Topsfield; Moses
Newhall, W. Newbury; Dean Robinson, do; Asa
Nelson, Georgetown; Jacob Brown, Ipswich; Rob-
ert Clark, Andover; Horace Ware, Salem; Daniel
P. King, Danvers; Josiah Newhall, Lynnfield;
John Marland, Andover.

The following reports appeared in the Salem Ga-
zette of last week—

On Ploughing with Double Teams.

The Committee on ploughing with Double
Teams, consisting of Messrs. Dodge, of Wenham,
Barnes, of Ipswich, Carr, of West Newbury,
born, of Saugus, and Sutton, of Salem, report:
That there were thirteen competitors, to whom
was assigned one quarter of an acre, to be ploughed
in not less than seven inches deep.

No. 1, Aaron Kinsman, of Ipswich; No. 2, Jeda-
iah H. Barker, of Andover; No. 3, S. B. Swan,
of Danvers; No. 4, Amos Poor, of West Newbury;
No. 5, Allen W. Dodge, of Hamilton; No. 6, Nehem-
iah Dodge, of Essex; No. 7, Barzillai Gould, of
Middleton; No. 8, Joseph C. Putnam, of Danvers;
No. 9, Micajah Treadwell, of Ipswich; No. 10,
Benjamin Poor, of West Newbury; No. 11, Ben-
jamin Holt, of Danvers; No. 12, George Hodg-
don, of Ipswich; No. 13, Thomas Low, of Ipswich.
The teams were promptly on the ground,
at the time appointed, and started precisely at 10
o'clock. The time varied from thirty-five to forty-
four minutes, but all of them did it in a com-
paratively short time, we do not think it necessary to
state the time of each precisely. Nearly all the
ploughs used were manufactured by Ruggles,
Nourse & Mason, and were of their most approved
patterns. The work was so well done that the
Committee would have awarded premiums to all,
had it been allowed by the Society. We unani-
mously recommended that the premiums be awarded
as follows, viz:

To Aaron Kinsman, of Ipswich, 1st prem. \$10.00
To Joseph C. Putnam, of Danvers, 2d do, 5.00
To Benjamin Poor, of West Newbury, 3d do, 3.00
To Allen W. Dodge, of Hamilton, 4th do, 2.00
To S. B. Swan, of Danvers, and Thomas Low,
of Ipswich, 5th and 6th do, 1.00 each.
The Committee were highly gratified to find so
many competitors in this interesting trial of the
double team, and in the result, the best was
intended to be, and they are still receiving with in-
creasing interest, and every succeeding year brings to
notice some valuable improvements. The Com-
mittee are strongly impressed with the necessity
of the system; and in the numerous nervous and
inflammatory diseases of children, it is the high
fed and plump children that are most frequently
the severest sufferers.

TAKE CARE THAT YOUR STOCK IS NOT EX-
POSED. Leibniz, the distinguished German
Chemist, asserts that "our clothing is to be con-
sidered newly in the light of an equivalent for
the protection of security, or but ill adapted to
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"Poeta nascitur."

The Life of Mozart, by Edward Holmes, pp. 379, 12mo.

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POLICE

Theft. Barnes took a frock coat from the store a few months to the home.

Mrs Ann Long, who has again seen trouble, how ever, has a list in hand, and is to the non-resistance.

The list of "resistance" is small.

The population of the census taken in 1880, the population 458,000 blacks. There are 84,970 white.

It This is the first time that "area of

The Schooner north of St. Jos. Three of the crew beach, and it was had perished. Mackinaw, and crew probably

According to Courier, it is the have a fleet of of Plate by April Brazilian squad blockade of the French and Eng

The Galena to be paid out this about two million duet, lead.

The Trustee Hospital have a of Marblehead, in the place of Mr. Girdler has office.

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Washington, D. C.

The N. Y. Sun says a British fleet passed along the coast of California, and touched Monterey, about the middle of October, on the way to Oregon.

ROBBERY. The office of the Albany Cultivator was broken open, and some medals belonging to the New York Agricultural Society, and other property, was stolen. One of the medals was of gold, and valued at \$60.

A NEW STATE. The Brooklyn Eagle contains the call for a meeting of the people of Long Island to take into consideration the expediency of making a State of Long Island.

COMMODORE ELLIOT is again said to be very dangerously ill, and there is scarcely a possibility of his recovering from this attack.

Martineau's Endeavor after the Christian Life, 12mo.

Livermore's Commentary on the Book of Acts, 12mo.

Norton's Statement of Reasons for Not Believing the Trinity, 12mo.

Greenwood's Sermons, 2 vols 12mo.

Channing's Sermons, 12th thousand, 32mo.

Wells' Sermons, selected by Messrs Bartoland Peabody, 16mo.

Brooks' Family Prayer Book, 12mo, 12th ed.

Haynes' Domestic Worship, 3d ed, 12mo.

Brooks' Family Prayer Book, 12th ed.

Lays of the Gospels by Bullrich, 16mo.

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Lutheran's *Commentary on the Book of Acts*,
12mo,
Norton's *Thirty Reasons for Not Believing in the Trinity*, 12mo,
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Channing's *Self Culture*, 12th thousand, 32mo,
Wells' *Sermons*, selected by Messrs Bartol and
Feabody, 16mo,
Brooks' *Family Prayer Book*, 12mo, 12th ed.,
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Rice's *Family Prayers*, 2d ed, 31 octavo,
Lays of the Gospels by Bollicch, 16mo,
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ROE & CO., Agents of the American Unitarian society,
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the patent office to be the most important discovery made in the past century. The patentee warrants that the oil will burn at a temperature of 1,000 degrees Fahrenheit, and will give off a fuel of fifty per cent in fuel, and one hundred per cent in stearic acids. The fuel is burnt on a solid iron plate, the only draft is at the extreme top of the stove, and the heat is so regulated that the stove will be the best heat under the floor, making it perfectly comfortable to sit around and warming feet, not a particle of gas or dust can escape into the room, which remedies every objection that has ever been raised against any coal. It also ventilates the room, being so constructed as to take the place of a chimney. The stove, when in operation, it requires no attention for twenty-four hours after the fire is made in the morning. Every stove will be warranted to give off a heat of 100,000 Btu per hour, and if the stove does not exceed this highest expectation, the money will be refunded without any charge. The public are invited to call at the office of the patentee, at the corner of State and Washington streets, for the State of Massachusetts. Dealers will be supplied on liberal terms. For sale, wholesale and retail at the State of Massachusetts. Office of the patentee, 100 B D Buckminster street, (Open evenings.)

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